

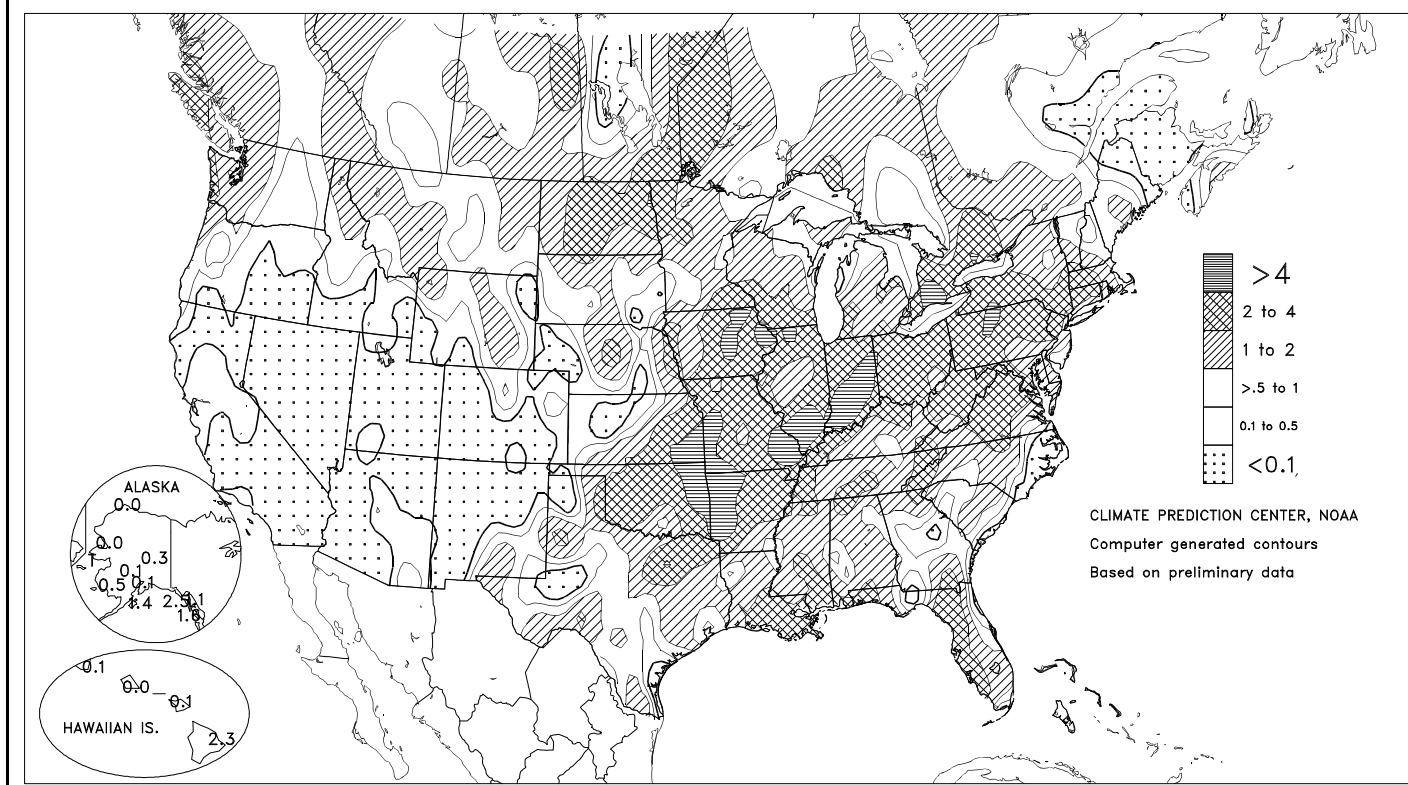
# WEEKLY WEATHER AND CROP BULLETIN

U.S. DEPARTMENT OF COMMERCE  
National Oceanic and Atmospheric Administration  
National Weather Service

U.S. DEPARTMENT OF AGRICULTURE  
National Agricultural Statistics Service  
and World Agricultural Outlook Board

## Total Precipitation (Inches)

JUN 11 - 17, 2000



## HIGHLIGHTS

June 11 - 17, 2000

**H** heavy rain (2 to 5 inches, with locally higher totals) fell from the **southeastern Plains** and **Corn Belt** into the **northern Mid-Atlantic region**, causing some lowland flooding but otherwise benefiting summer crops. In addition, the wet conditions slowed wheat harvesting from the **southern Plains** and **southeastern Kansas** to the **Ohio Valley**, especially toward week's end. Meanwhile on the **northern Plains**, widespread showers further improved soil moisture for small grain development, although localized flooding affected the **Red River Valley** and adjacent areas. Farther south, scattered showers provided limited relief from long-term drought and eased stress on

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